

FIG. 1

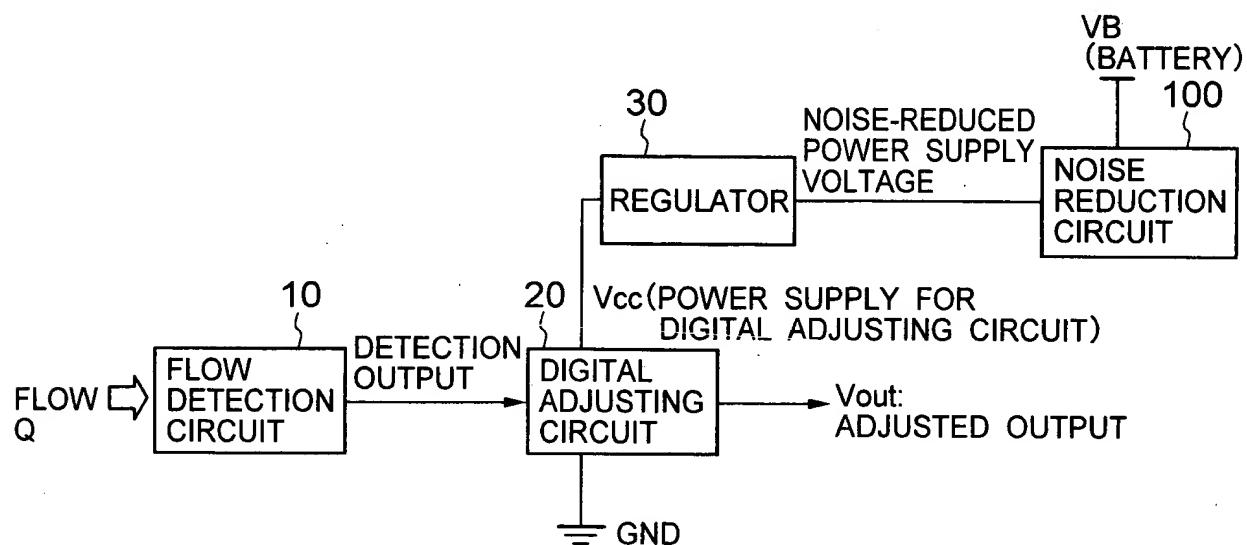


FIG. 2

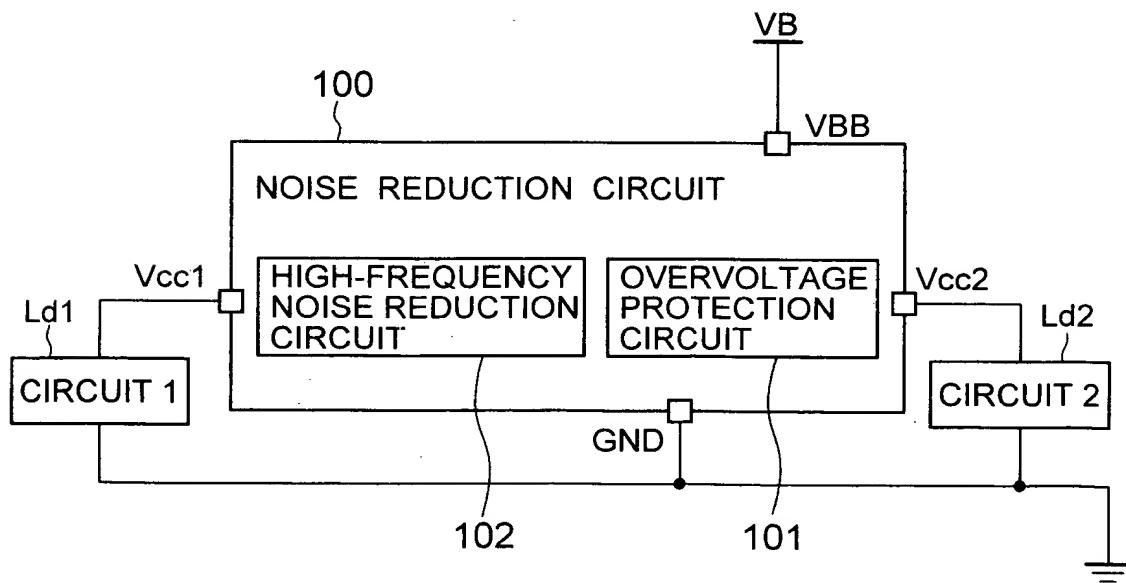


FIG. 3

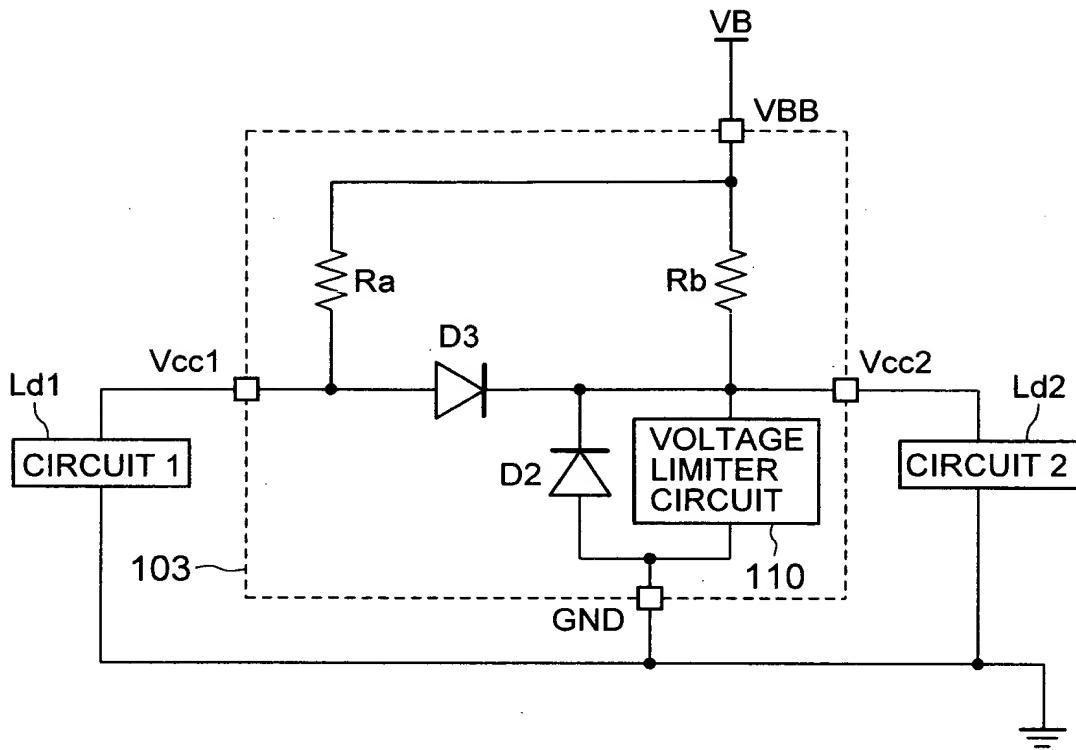


FIG. 4

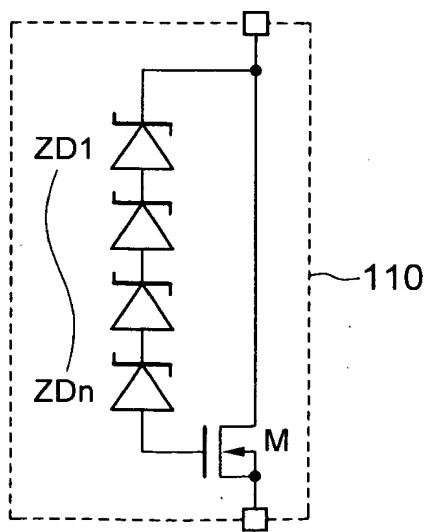


FIG. 5

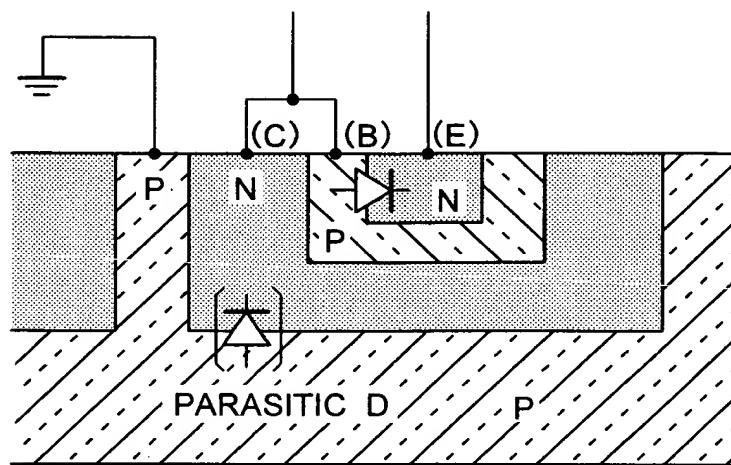


FIG. 6

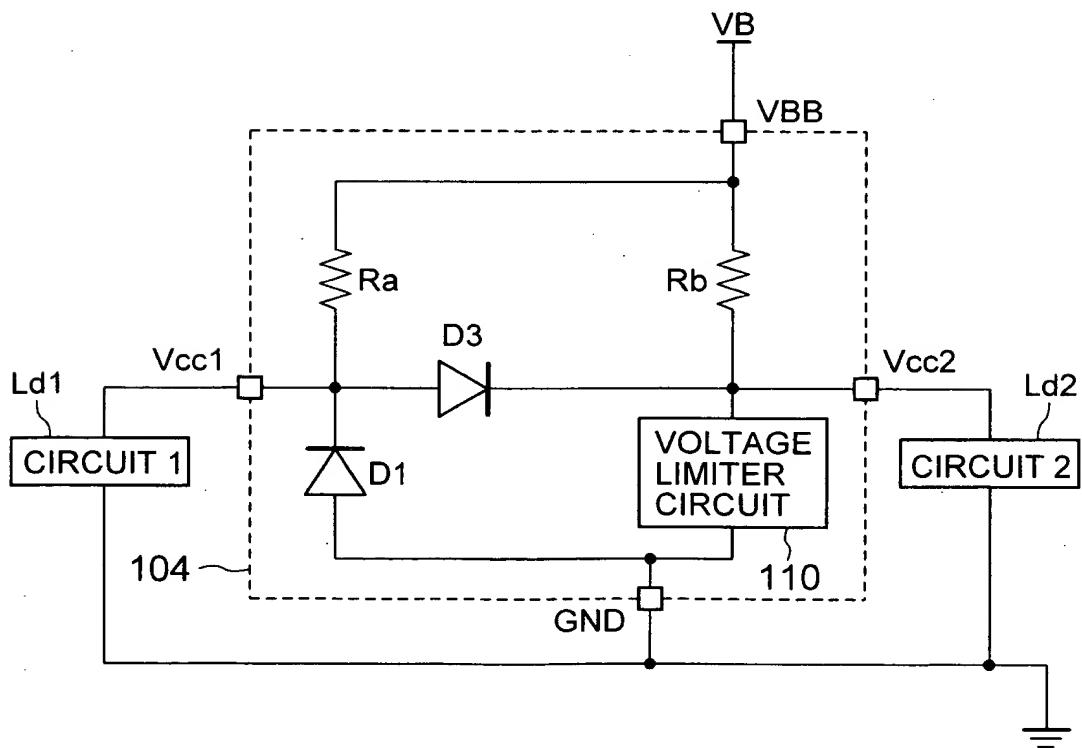


FIG. 7

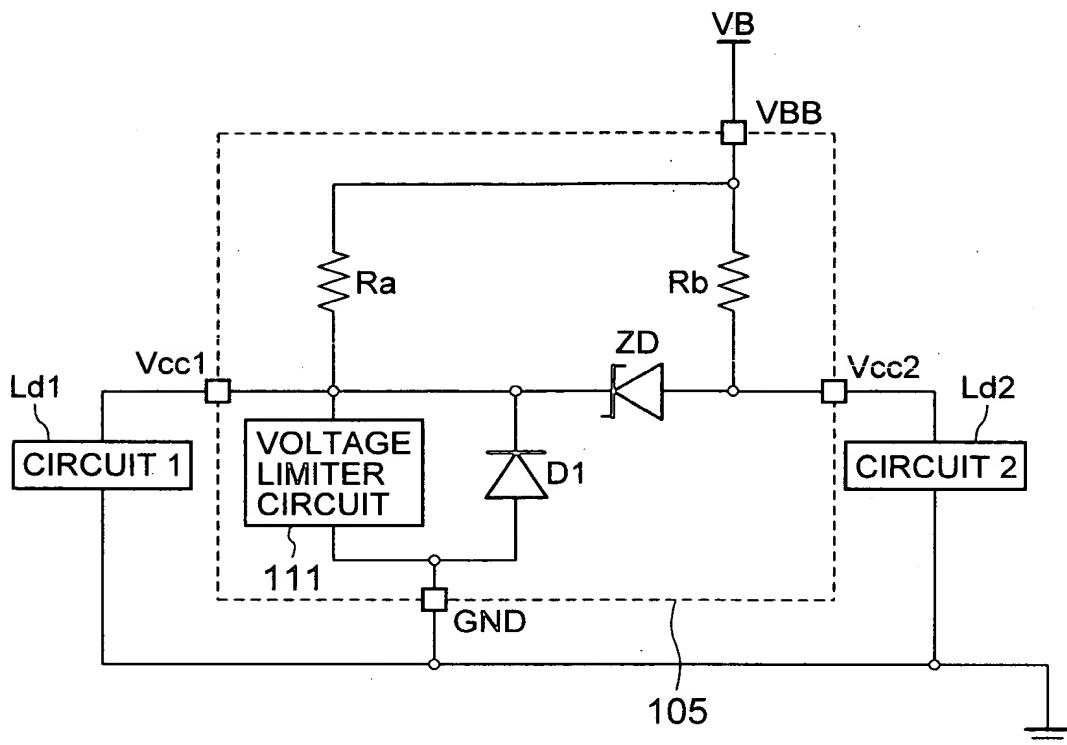


FIG. 8

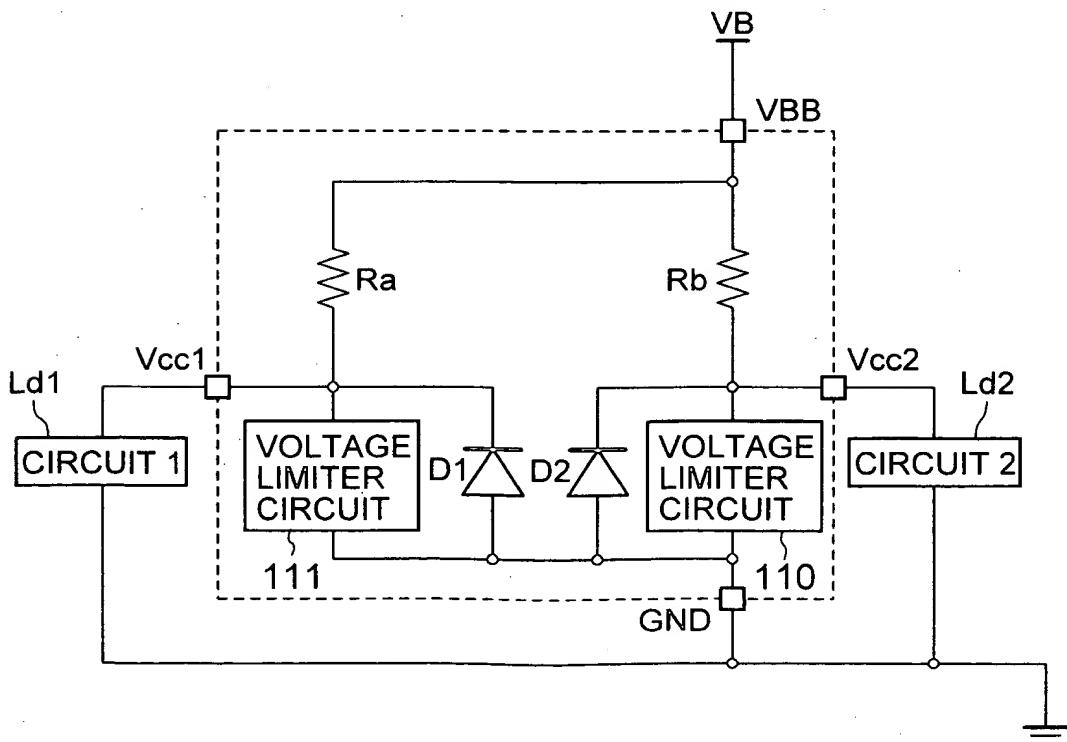


FIG. 9

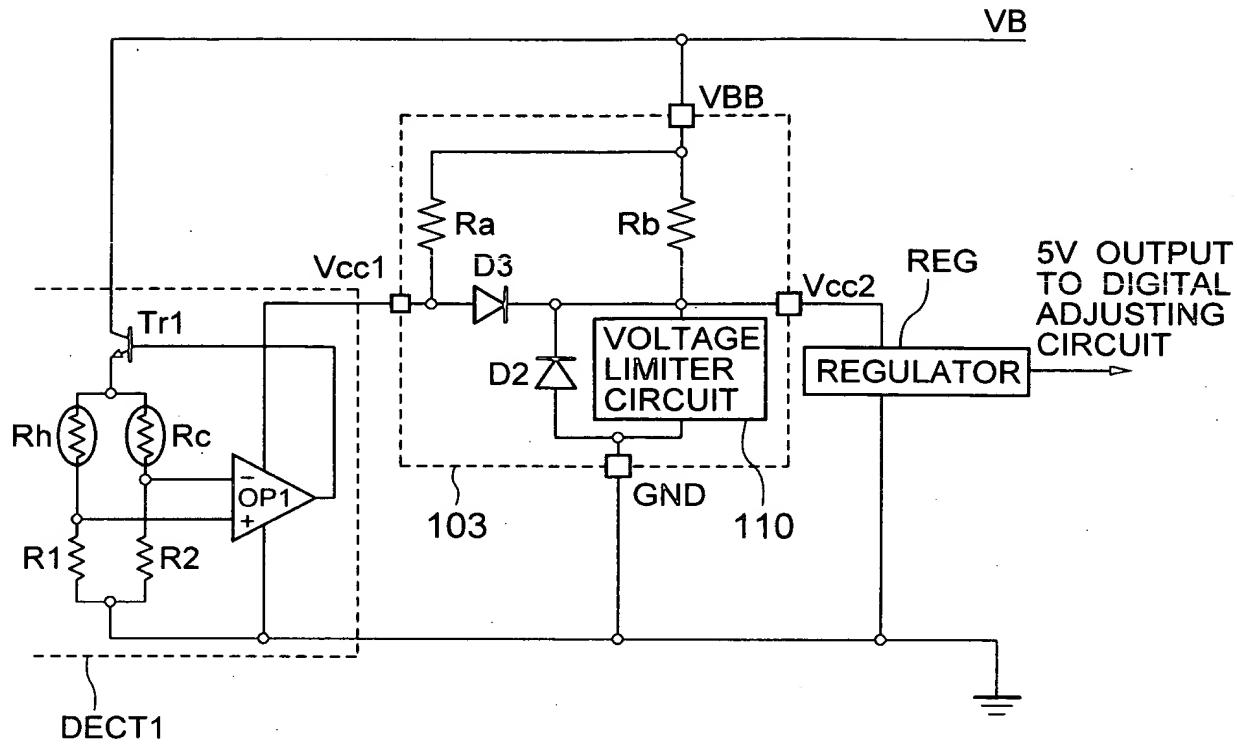


FIG. 10

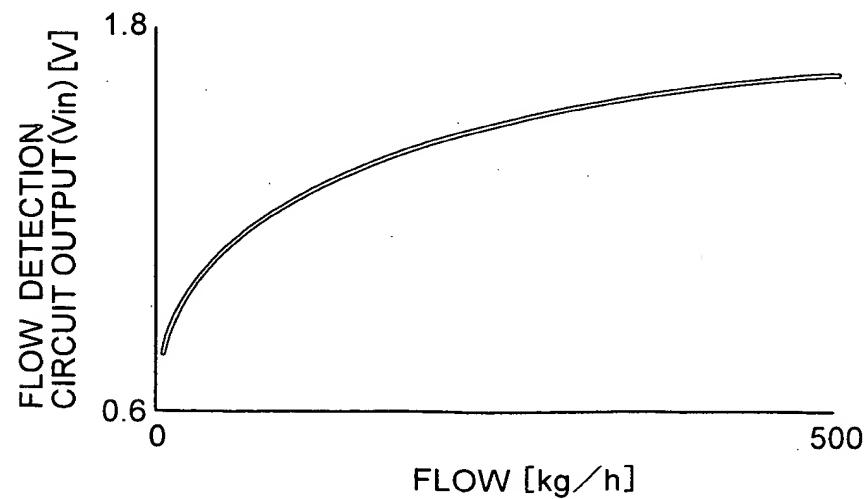


FIG. 11

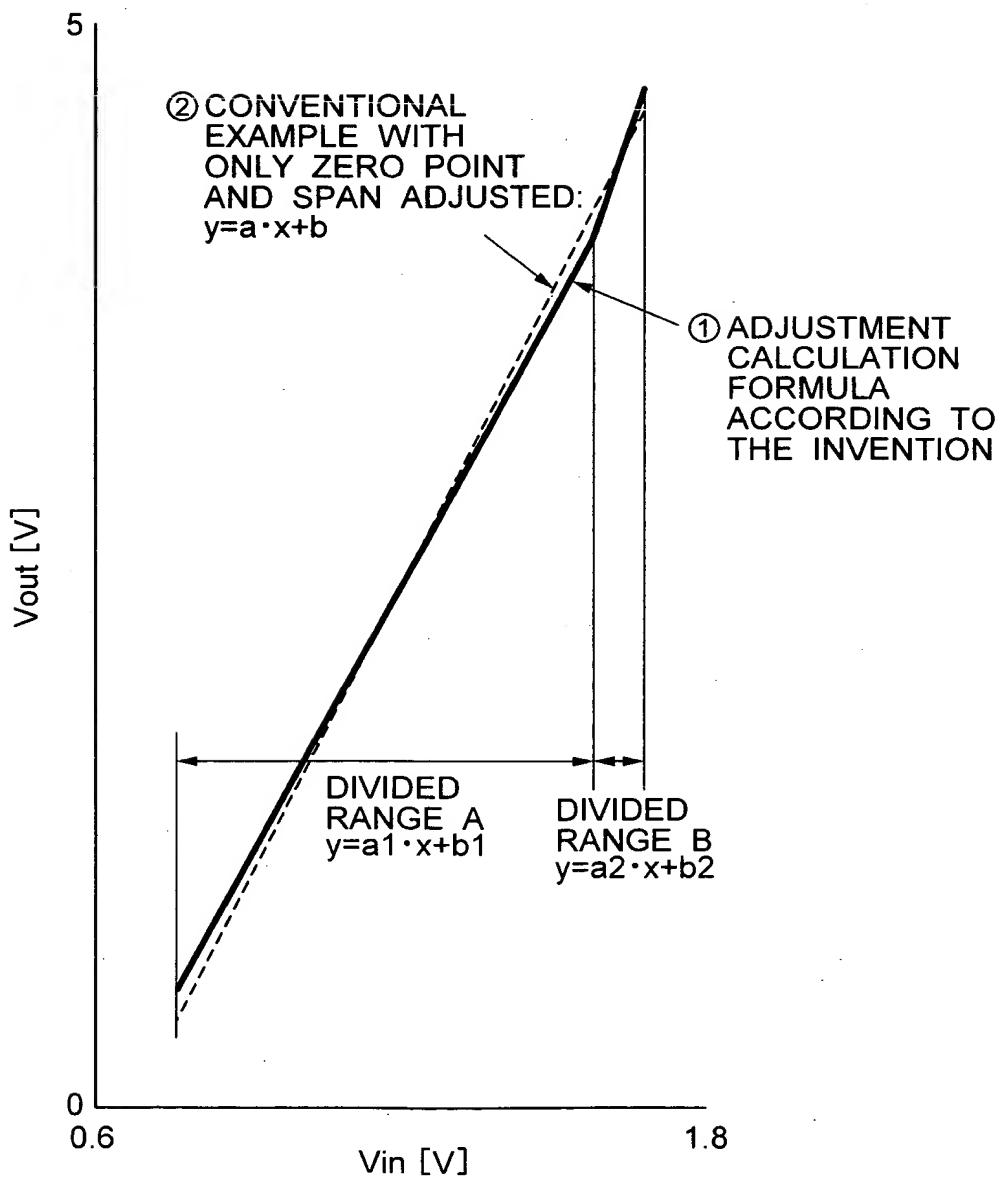


FIG. 12

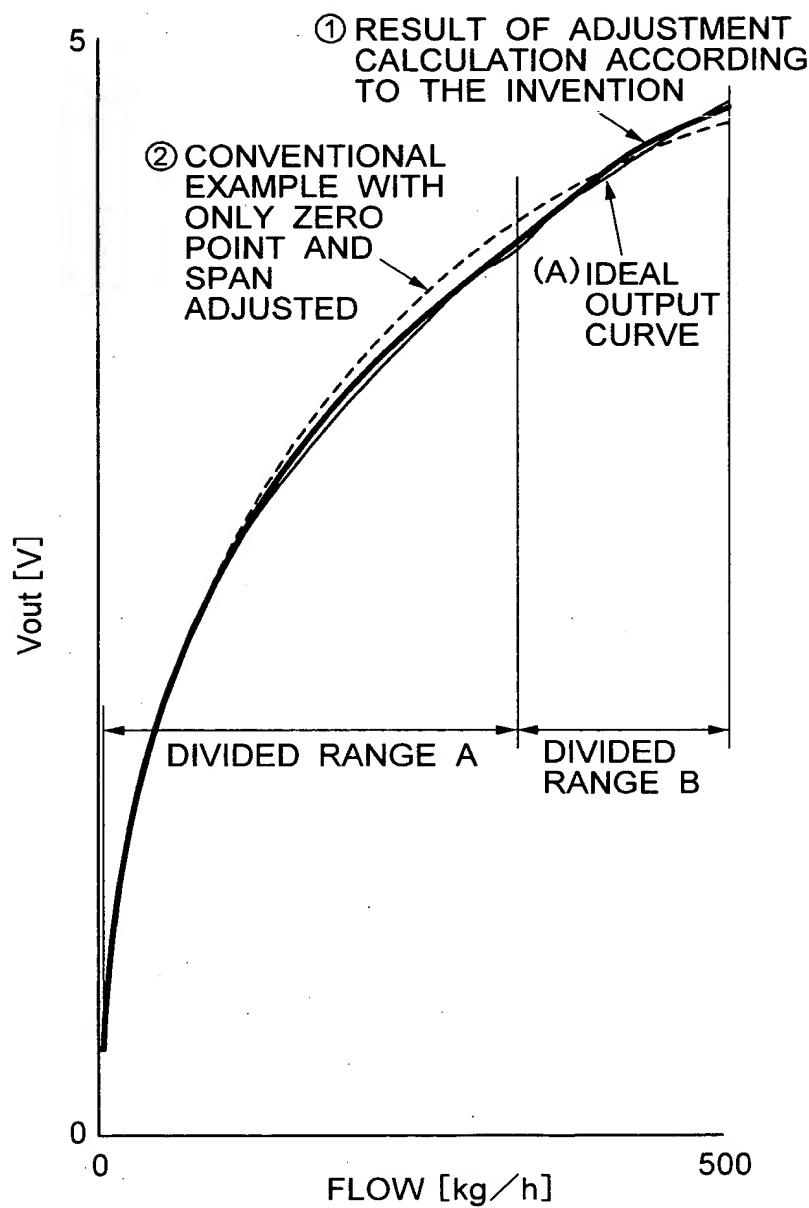


FIG. 13

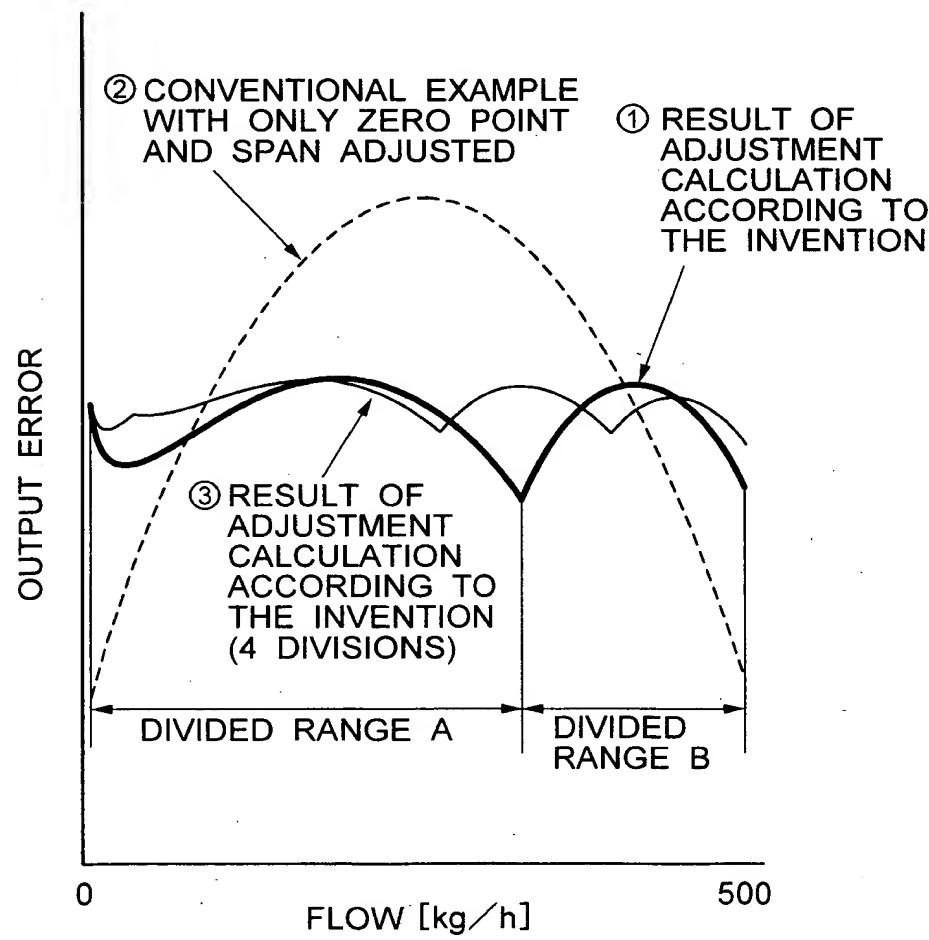


FIG. 14

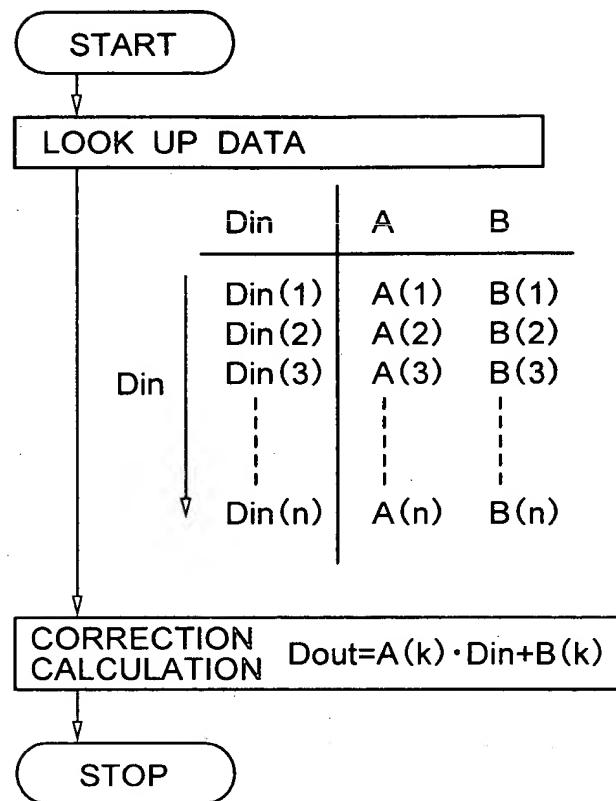


FIG. 14

FIG. 15

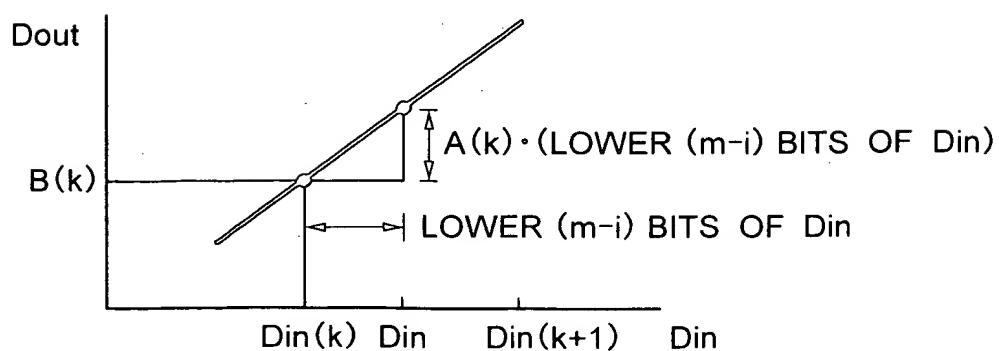


FIG. 16

090142030 - 090142011

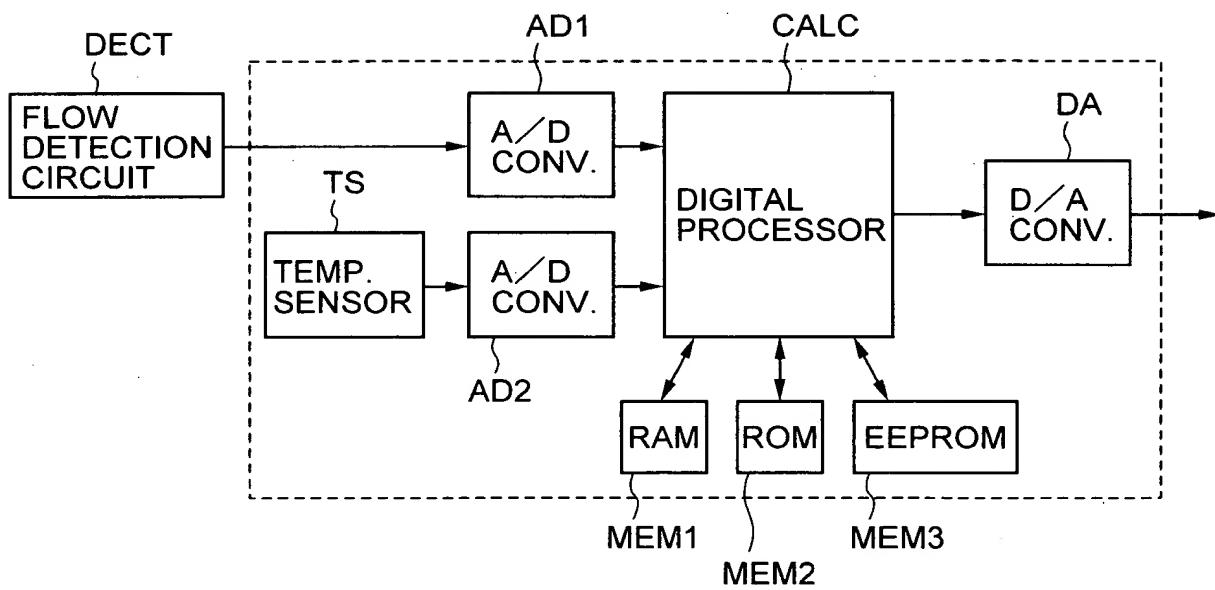
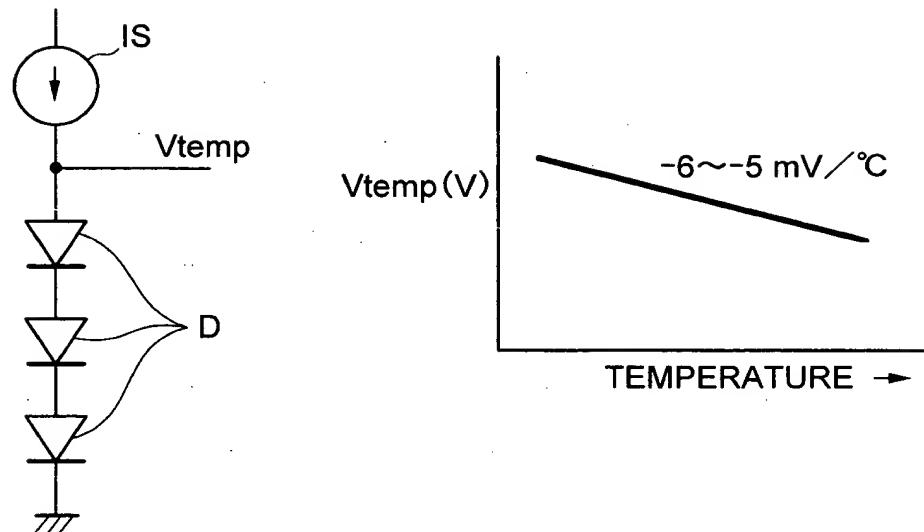


FIG. 17



1000E300 = 0001000000

FIG. 18

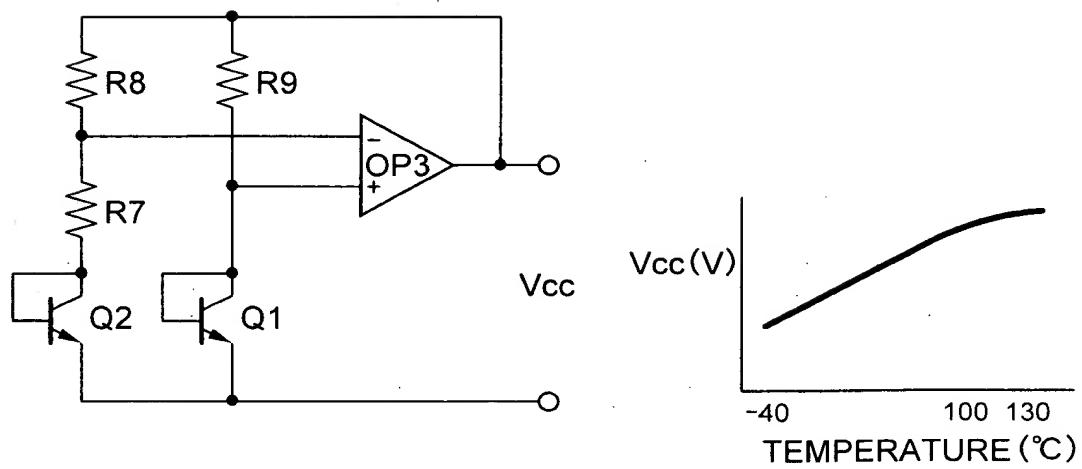
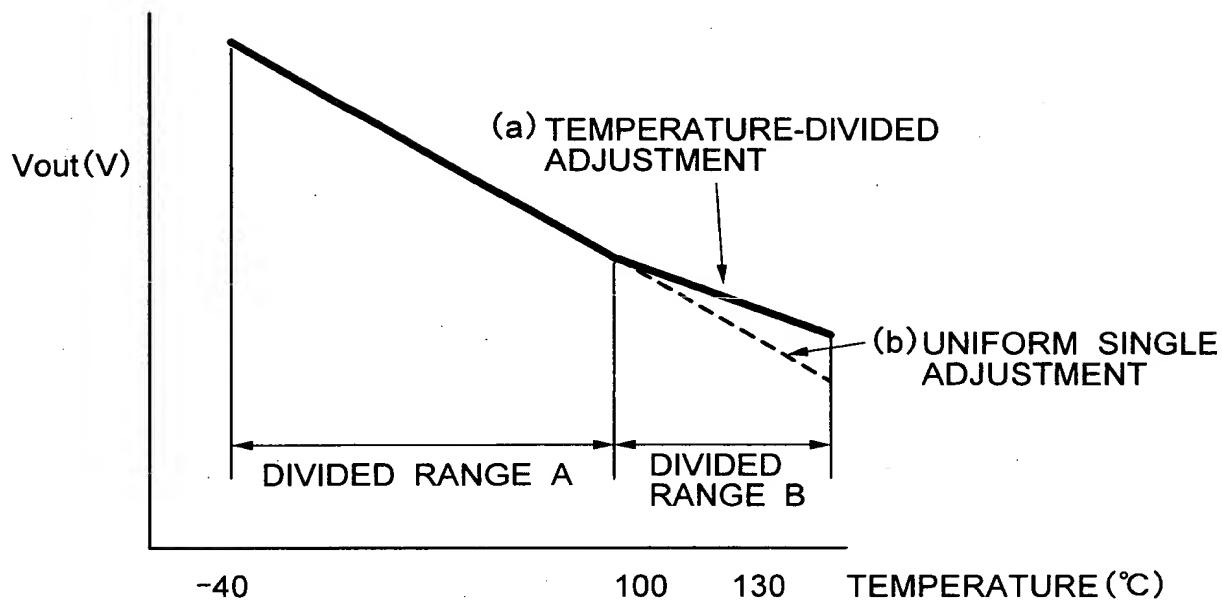
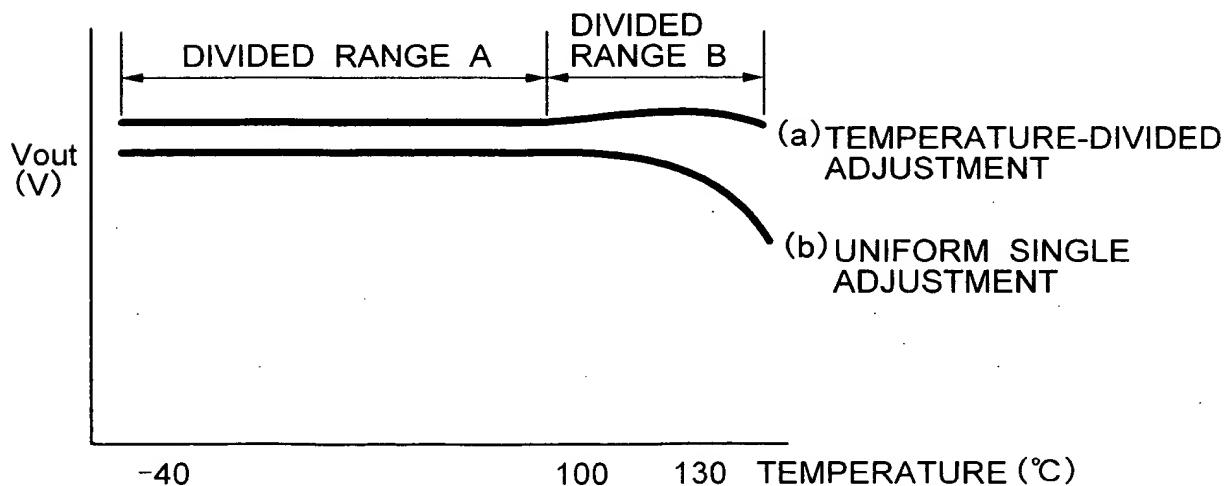


FIG. 19A



ADJUSTMENT CALCULATION FORMULA FOR
TEMPERATURE CHARACTERISTIC (CONSTANT FLOW)

FIG. 19B



OUTPUT CHARACTERISTIC ERROR AFTER
TEMPERATURE CHARACTERISTIC ADJUSTMENT
(CONSTANT FLOW)

FIG. 20

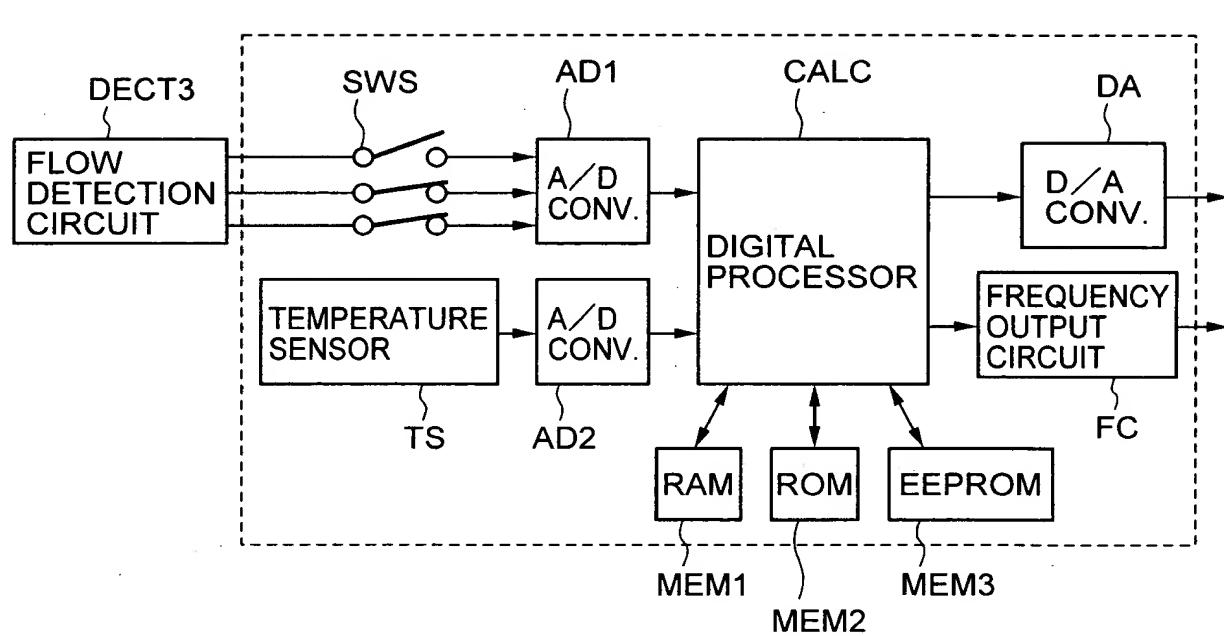


FIG. 21

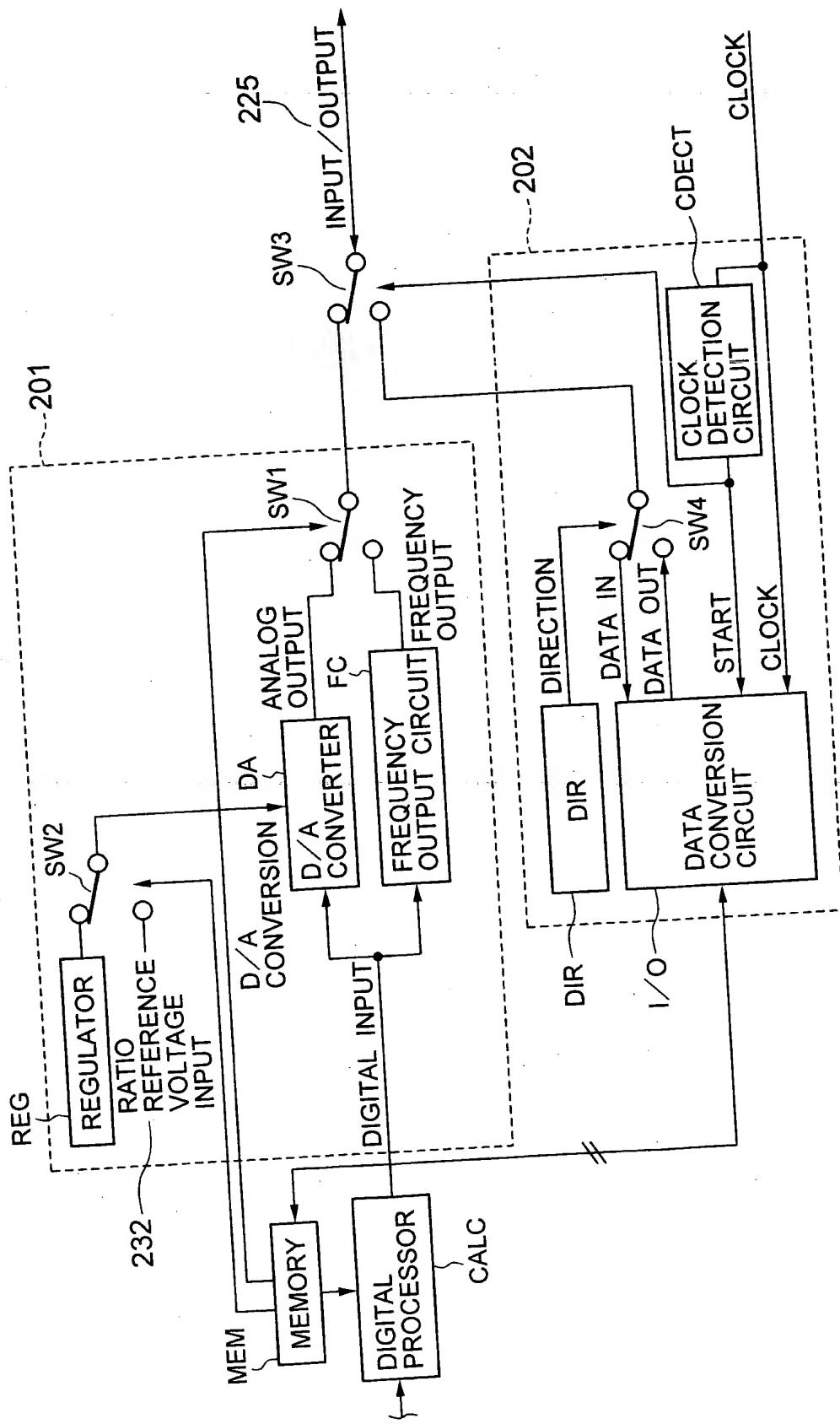


FIG. 22

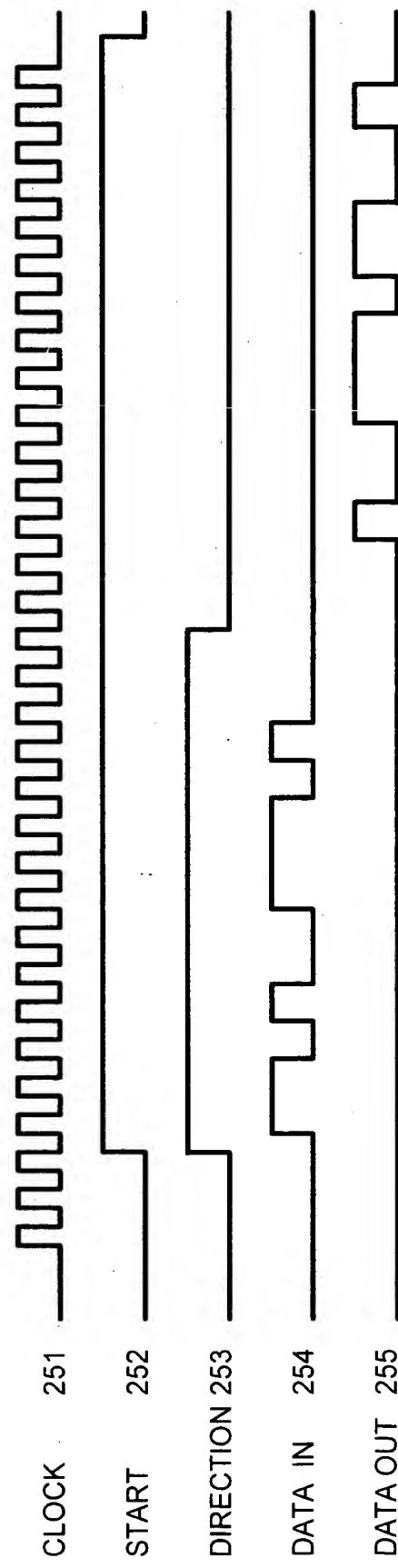


FIG. 23

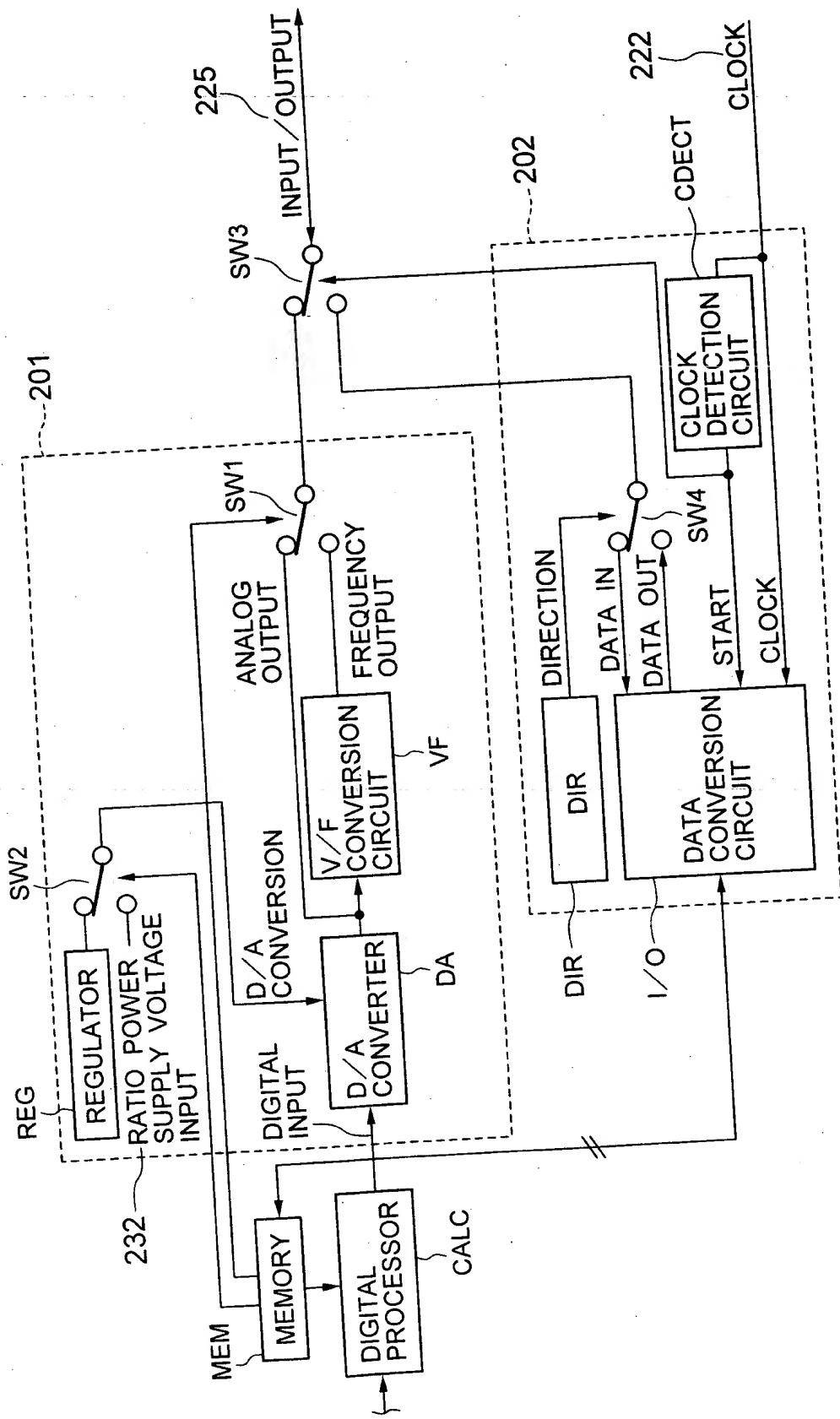


FIG. 24

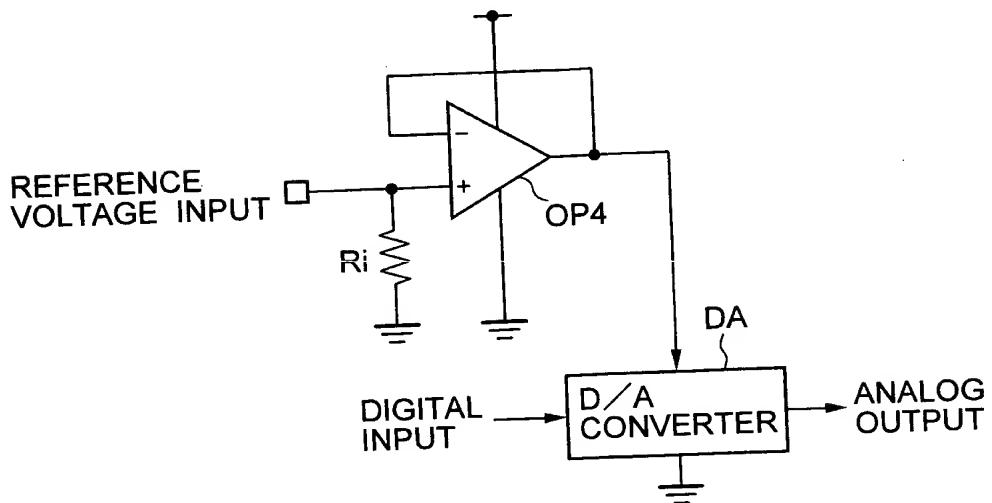
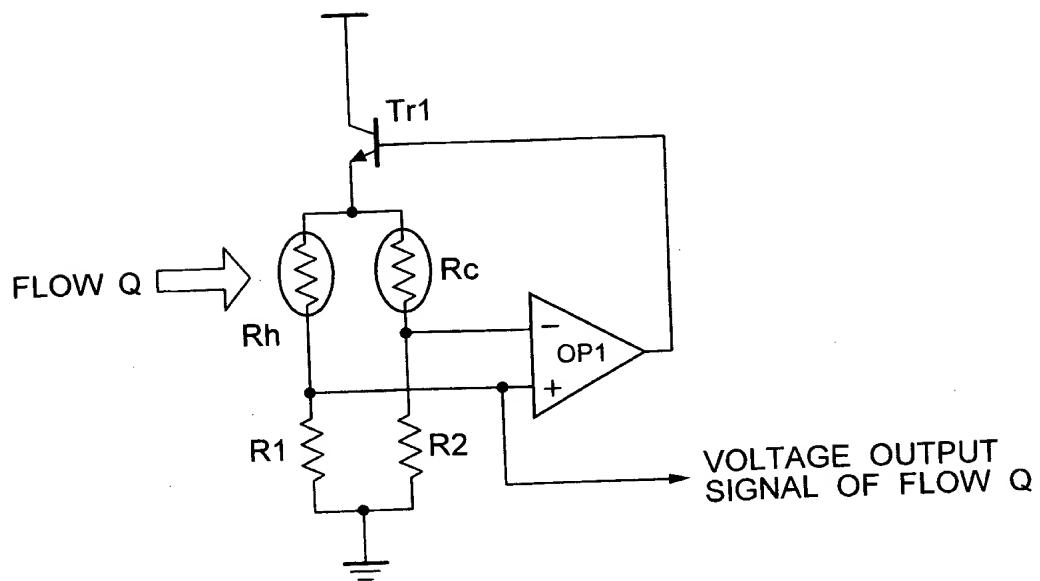


FIG. 25

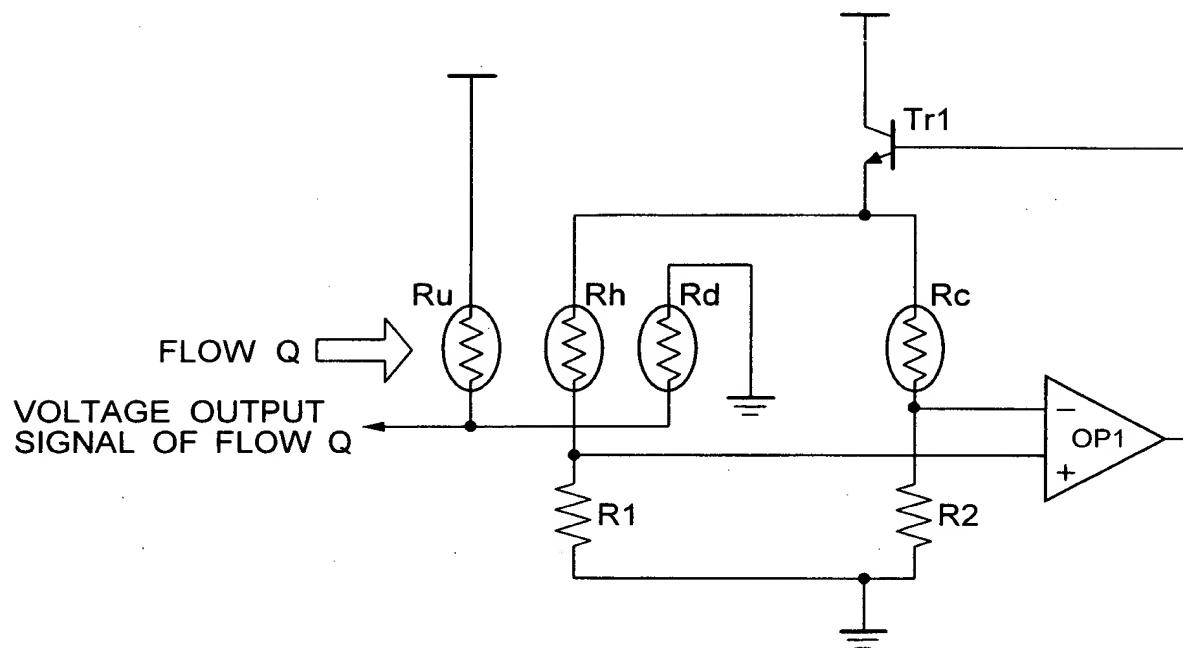
DECT1



00942030 - 083001

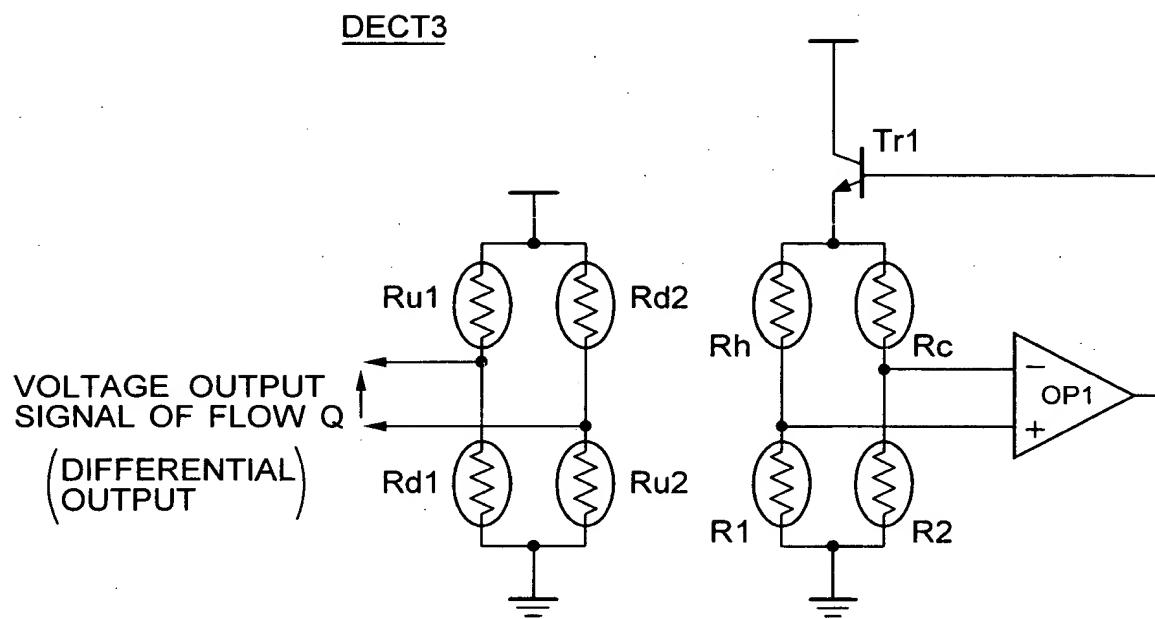
FIG. 26

DECT2



09042030 - DECT0104

FIG. 27



RECORDED - DECODED - INDEXED - SERIALIZED - FILED

FIG. 28

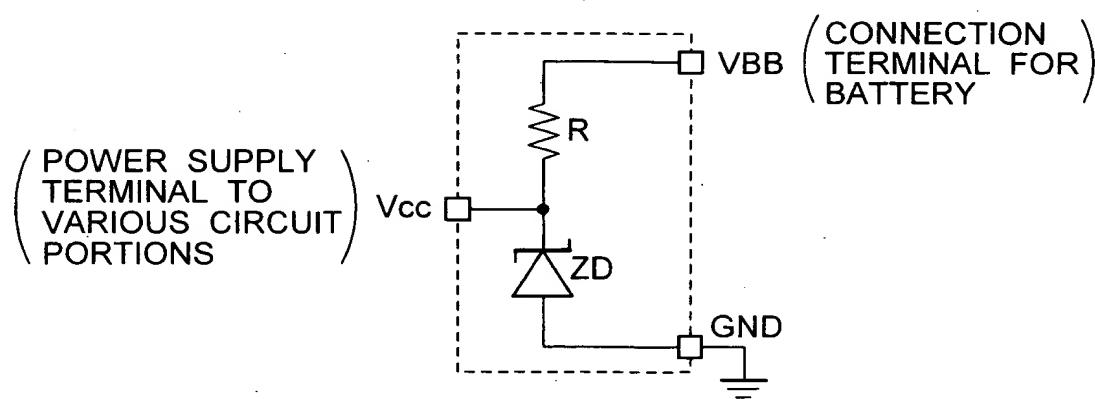


FIG. 29

TYPE	(a) ANALOG ADJUSTMENT	(b) DIGITAL ADJUSTMENT	ELECTRIC TRIMMING (STORED IN PROM)
	CIRCUIT CONFIGURATION	DECT	
ADJUSTMENT METHOD	RESISTOR TRIMMING	DA	SMALL
MAN-HOUR OF ADJUSTMENT	LARGE	D/A CONV. DIGITAL PROCESSOR A/D CONV. FLOW DETECTION CIRCUIT DECT	DIGITAL CORRECTION COEFFICIENT PROM MEM